

JANCSO, M.; GABOR, A.J.; IAKOS, A.; DRASKOCZY, P.

Storage of natural and synthetic macromolecular polymers in the
tissues. Acta physiol. hung. 4 Suppl:30-31 1953, (CML 25:1)

1. Of the Institute of Pharmacology of Szeged University.

HUNGARY

LAKOS, A., JAKI, A., LEHOTAI, L.; Medical University of Szeged, II. Medical Clinic and Institute of Biochemistry (Szegedi Orvostudományi Egyetem, II. sz. Belklinika és Biokémiai Intézet).

"UV Absorption Spectrophotometric Study of the Cerebrospinal Fluid."

Budapest, Ideggyógyászati Szemle, Vol XIX, No 7, Jul 66, pages 208-218.

Abstract: [Authors' Hungarian summary] Among the compounds present in the fluid, ascorbic acid plays a decisive role in the development of the characteristic spectrogram (interference curve) of the cerebrospinal fluid, taken in the UV range. 3 Eastern European, 49 Western references.

1/1

- 3 -

LAKOS, A.

Jancso, M; Draskoczy, P.; Lakos, A.

"Function of the Kidneys during Experimental Hydronephrosis." p. 46. (Acta Physiologica, Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress, Jun 54 Uncl

SZEGVARI, M.; LAKOS, A.; SZONTAGH, F.; FOLDI, M.

The active function of the subcutaneous lymphatic vessels of the human lower extremity. Acta med. Acad. sci. Hung. 20 no.2:209-213 '64

1. Department of Gynecology and Obstetrics, and Second Department of Medicine, University Medical School, Szeged.

WEISZBURG, Pal,dr.; LAKOS, Andor

An account of the 1961 London conference on heating and air technology. *Épületgépészet* 11 no.1:38-44 F '62.

1. "Épületgépészet" szerkeszto bizottsagi tagja.

~~LAKOS, Andrew~~

Typification of air technology constructions. Epuletgepeszet
12 no.3/4:61-64 Jo '63.

1. "Epuletgepeszet" szerkeszto bizottsagi tagja.

LAKOS, Antal; LEHOTAI, Lajos

Determination of serum iron content by means of ascorbic acid reduction. Kiserletes Orvostud. 12 no.6:661-663 D '60.

1. Orvostudományi Egyetem II. sz. Belklinika, Szeged.
(IRON blood)
(VITAMIN C pharmacol)

SZABO, Mihaly, dr.; LAKOS, Antal, dr.

On so-called acute benign "idiopathic" pericarditis. Magy. belorv.
arch. 14 no.5:198-200 0 '61.

1. A Szegedi Orvostudományi Egyetem II sz. Belklinikájának (igazgató:
dr. Julesz Miklos egyetemi tanár) közleménye.

(PERICARDITIS)

LAKOS, Antal

A new method for examination of the sediment of blood exudate.
Kiserletes orvostud. 13 no.2:222-224 My '61.

1. Szegedi Orvostudományi Egyetem II. sz. Belgyógyászati Klinikája.
(EXUDATES AND TRANSUDATES chem.) (ERYTHROCYTES pharmacol.)
(SAPONINS pharmacol.)

[HUNGARY

LAKOS, Antal; SZABO, Mihaly; II. Clinic of Internal Medicine
of the Medical University (Orvostudományi Egyetem II. sz.
Belgyógyászati Klinikája), Szeged.

"An Apparatus to Register the Head Posture Reflex and Movement."

Budapest, Kísérletes Orvostudomány, Vol 14, No 5, Oct 62,
pp 558-560.

Abstract: [Authors' Hungarian summary] Authors describe an
apparatus, using mercury switches, which registers the head
posture reflex and which is primarily suited for the study
of the duration of narcotic effects and of the motility of
experimental animals. [One German, 2 Hungarian references.]

L
1/1

HUNGARY

LAKOS, Antal MD and SZABO, Mihaly MD of the Internal Medical Clinic No 2 (II. Belklinika) of the Szeged College of Medicine (Szegedi Orvostudományi Egyetem).

"Determination of Specific Gravity from Small Amounts of Urine"

Budapest, Orvosi Hetilap, Vol 103, No 47, 25 Nov 62; pp 2232-2233.

Abstract: [Authors' Hungarian summary] The authors evaluate the micro-methods of the determination of the specific gravity of urine. They state that the best practical method is the floating procedure carried out with the aid of a second-phase building organic solvent or solvent mixture. On the basis of their tests they recommend two methods, one of which is a modification of Bowler's specific gravity titration, while the second is based on a previously prepared specific-gravity series. The latter is the faster and simpler of the two methods. For the determination of very small specific-gravity differences of separated urines the authors recommend a method based on the floating principle. [5 references of which 2 Hungarian, rest in English language].

1/1

LAKOS, Antal; SZABO, Mihaly

Instrument for recording the head-holding reflex and for recording movement. Kiserl. orvostud. 14 no.5:558-560 0 '62.

1. Szegedi Orvostudományi Egyetem II. sz. Belgyógyászati Klinikája.
(REFLEX) (ELECTROPHYSIOLOGY)

FOLDI, Mihaly, dr.; LAKOS, Antal, dr.; SZABO, Mihaly, dr.; ZOLTAN, O. Tamas, dr.

The increase of barbiturate sensitivity of the central nervous system
in lymphedema. Magy. belorv. arch. 15 no.6:216-220 D '62.

1. A Szegedi Orvostudományi Egyetem II. sz. Belklinikája (Igazgató:
Foldi Mihaly dr. egyet. tanár).

(LYMPHEDEMA) (BARBITURATES) (PAIN)
(CENTRAL NERVOUS SYSTEM)

LAKOS, Antal, dr.; SZABO, Mihaly, dr.

Specific gravity determination from small quantities of urine. Orv.
hetil. 103 no.47:2232-2233 25 N '62.

1. Szegedi Orvostudományi Egyetem, II. Belklinika.
(URINE)

HUNGARY

FABIAN, Sz., Magdolna, Dr, LAKOS, Antal, Dr, FEHER, Ilona, Dr; City Council of Mako, Hospital, Department of Radiology (Mako Varosi Tanacs Korhaz, Rontgenosztaly), and Medical University of Szeged, II. Medical Clinic (Szegedi Orvostudomanyi Egyetem, II. Belklinika).

"Methods for the Acceleration of Passage in the X-Ray Examination of the Intestinal Tract (Pharmaco-Radiographic Studies)."

Budapest, Magyar Radiologia, Vol XVIII, No 2, Apr 66, pages 81-85.

Abstract: [Authors' English summary modified] It was found by the authors that passage through the small intestine is considerably accelerated by Diotilan and Prostichol without any disturbance in the morphology or physiological function of the mucous membrane or the intestinal wall. There were no pathological spasms or increased secretion. The small intestine becomes filled after 30-60 minutes and the colon after 2 hours. By using this method, the examination of the entire intestinal tract can be completed within 2 hours. 7 Hungarian, 24 Western references.

1/1

- 201 -

HUNGARY

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000928430010-4

LAKOS, Antal, Dr, FEHER, Ilona, Dr, ZOLIAN, Ors, Tanacs, Medical University of Szeged, II. Medical Clinic and Institute of Biochemistry (Szegedi Orvostudomanyi Egyetem, II. Belklinika es Biokemiai Intezet).

"Instrumental Measurement of the Permanganate Reduction Test of Cerebrospinal Fluid."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 5, Oct 66, pages 554-558.

Abstract: [Authors' Hungarian summary] A method for the objective, instrumental measurement of the permanganate reaction of cerebrospinal fluid is described. The protein is removed from the cerebrospinal fluid to be tested, the amount of $KMnO_4$ used in Ferencz's modification is increased and the course of the reaction is characterized by the directional tangent of the reaction curve plotted from the extinction values obtained with a photometer. 13 Hungarian, 15 Western references. [Manuscript received 18 Jan 66.]

1/1

- 9 -

ZSOLDOS, Ferenc, dr.; LAKOS, Istvan, dr.

-spontaneous rupture of the stomach. Orv hetil 95 no.21:586-587
My '54. (EMAL 3:8)

1.ASzentesi Megyei Kórház Sebészeti Osztályának (főorvos: Bugyi
Istvan dr.) közleménye.

(STOMACH, rupture

*spontaneous, case report)

KUHNE, PAL, gepkezelő, (Putnok); LAKOS, Istvan, lakatos, (Budapest);
NEMETHI, György, (Budapest); HORVATH, János, többszörös újító, (Budapest).

Forum of the innovators. Ujit lap 14 no.6:30 Mr '62

GELLMANN, Miklos, dr.; LAKOS, Janos, dr.; SZEPES, Imre, dr.

Intra-uterine x-ray diagnostics of dead fetus and monsters.
Magy. noorv. lap. 19 no.2:107-117 Mar 56

1. A Belugyminiszterium Egészségügyi Szolgálatának közleménye.
(FETUS

death, intra-uterine x-ray diag.(Hun))

(MONSTERS
same)

HUNGARY

HOTOVY, Eleonora, Dr, LOSONCI, Andras, Dr, LAKOS, Janos, Dr, KISS, Eva, Dr, KOCSIS, Ferenc, Dr, HALMAGYI, Margit, SOMOGYI, Gyorgy, Dr; Korvin Otto Hospital, II. Medical Ward and Radiology (Korvin Otto Korhaz, II. Belosztaly es Rontgenosztaly), and Medical University of Budapest, II. Medical Clinic (Budapesti Orvostudomanyi Egyetem, II. Belklinika).

"A Surgically Corrected Case of Hypertension Caused by Fibromuscular Hyperplasia of the Renal Artery."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 464-466.

Abstract: The case of an 18 year old patient is described. Although the usual clinical examinations furnished no indication of a possible renovascular origin of the hypertension, the age of the patient led to further studies culminating in the correct diagnosis and rehabilitation of the patient. The problems involved in similar cases are discussed and some diagnostic guide lines are presented in the article. 3 Hungarian, 15 Western references.

HUNGARY

HOTOVY, Eleonora, Dr, KARDOS, László, Dr, LOSONCI, Andras, Dr, LAKOS, Janos, Dr, HALMAGYI, Margit, KOCSIS, Ferenc, Dr, SOMOGYI, Gyorgy, Dr; Korvin Otto Hospital, II. Medical Ward and Radiology (Korvin Otto Korhaz, II. Belosztaly es Rontgenosztaly), and Medical University of Budapest, II. Medical Clinic (Budapesti Orvostudomanyi Egyetem, II. Belklinika).

"Data on the Selection Among Hypertensive Patients of Those Suspected to Have Goldblatt Type Renal Changes."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 437-443.

Abstract: [Authors' Hungarian summary] The diagnostic value of signs which raise the possibility of the Goldblatt type of renal changes were studied in 101 hypertensive patients. The suspicious signs - clinical data and the results of pyelography, radiorenography and the separate examination of renal function - were compared with the results of serial nephroangiography performed on every patient. It was concluded that the suspicious symptoms provide no proof of the presence of a Goldblatt type of change just as their absence does not exclude the possibility of such type of a change. Therefore, the presence of Goldblatt type of renal changes in hypertensive patients can be diagnosed with absolute certainty by means of angiography alone. Since angiography can not be used as a screening examination, the probability that a serial nephroangiogram will indicate Goldblatt type changes in patients with suspicious symptoms is evaluated. 7 Hungarian, 20 Western references.

HUNGARY

LAKOS, Tibor, Dr; Szabolcs-Szatmar Megye Council Hospital, Dermatological Ward (chief physician: SZEGO, Laszlo, Dr) (Szabolcs-Szatmar Megyei Tanacs Koshaza, Borgyogyaszati Osztaly).

"Data on the Pathology of Epidermolysis Bullosa."

Budapest, Orvosi Hetilap, Vol 107, No 13, 27 Mar 66, pages 587-590.

Abstract: [Author's Hungarian summary] On the basis of two cases of non-hereditary epidermolysis bullosa, the difficulties in classification and the present uncertainties concerning the nomenclature of the disease are pointed out. The two cases could not be classified into any of the groups set up by the current mode of classification. The mother of one of the patients had exanthematous typhus during the first trimester of her pregnancy; therefore, the case is looked upon as a developmental anomaly. 21 Hungarian, 18 Western references.

LAKOS, Tibor, dr.

The Klippel-Trenaunay-P. Weber syndrome. Borgegy. vener.
szemle 39 no.5:229-231 0 '63.

1. Szabolcs-Szatmar Megyei Tanacs Korhaza, Nyiregyhaza (igazgato:
Lengyel Ferenc dr.) Borgegyaszati osztalyanak (foorvos: Szego
Laszlo dr.) kozlemenye.

(ANGIOMATOSIS) (STAPH INFECTIONS)
(CHLORTETRACYCLINE) (NEOMYCIN)
(OXYTETRACYCLINE)

LAKOS, Tibor, dr.

Acute lichenoid and varioliform pityriasis. (Mucha Habermann disease). Borgyogy vener. szemle. 40 no.4:186-188 Ag '64.

LAKOS, Tibor, dr.; KONYA, Bertalan, dr.

Cases of pellagra in the Szabolcs-Szatmar County. Orv. hetil. 105
no.41:1932-1936 11 0 '64.

1. Szabolcs-Szatmar megyei Tanacs Korhaza, Nyiregyhaza, Borgyog-
gyaszati Osztaly es Rendelointezet II. Belgyoggyaszati rendelese.

LAKOSI, J.

LAKOSI, J. Egerszegi's method applied on a large scale of improving sandy soil occurring in layers. p. 17.

Vol. 11, no. 18, Sept. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

BUDAPEST, HUNGARY

So: East European Accession, Vol. 6, No. 5, May 1957

LAKOSI, J.

"The economic advantages of a simple gas turbine; a comparison with piston engines. (To be contd.)"

p. 85 (Energia Es Atomtechnika) Vol. 10, no. 2/3, May/June 1957
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

LAKOSI, J.

Economical character of simple gas turbines; a comparison with piston engines. II

p. 186 (Energia es Atomtechnika) Vol. 10, no. 4, Aug. 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

HUNGARY/Nuclear Physics - Installations and Instruments. Methods of Measurement and Research C-2

Abs Jour : Ref Zhur - Fizika, No 1, 1959, No 262

Author : Lakosi Laszlo, Zimanyi (Mraz) Jozsef

Inst :

Title : Calculation and Calibration of Delay Line with the Aid of Measurements of Delayed Coincidences

Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1957, 5, No 5, 502-513

Abstract : The parameters of the delay lines in the region of 10^{-7} seconds are determined, and test measurements are made.

Card : 1/1

TABOR, Peter, tudományos munkatárs; LAKOSI, László, tudományos munkatárs; GORBE, Imre, tudományos munkatárs; BELLUS, János, tudományos segédmunkatárs;

The spring 1961 Leipzig Fair as seen by a measuring technician.
Meres automat 9 no.10:310-315 '61.

LAKOSI, Laszlo; TABOR, Peter; TOTH, Mihaly

Gamma-ray densimeter. Elelm ipar 18 no.8/9:291-294 Ag-S '64.

1. Central Research Institute of Measuring Technique, Budapest.

LAKOSIL, J.

KOZLOV, P.M.; LISKUTIN, Josef, MUDr, plk. doc. [translator]; LAKOSIL, J.
MUDr kpt. [translator]

Health statistics. Voj. zdrav. knihovna Vol. 14:1-129 1954.
(VITAL STATISTICS
in Russia)
(PUBLIC HEALTH, statistics
Russia)

LAKOSILOVA, S.

Infantile neurosis. Prakt. lek., Praha 31 no. 8:169-171 20 Apr
1951. (CLML 22:3)

1. Of the Psychiatric Clinic (Head--Prof. J. Hadlik, M. D.) of Palacky
University.

L. P. G. 10.10.12
LAKOSINA, N.D.

On the problem of glossalgias. Stomatologiya 36 no.6:72-73 N-D '57.
(MIRA 11:2)

1. Iz kafedry nervnykh bolezney (zav. - prof. V.V.Mizheyev)
Moskovskogo meditsinskogo stomatologicheskogo instituta.
(TONGUE--DISEASES)

LAKOSINA, N.D.

Investigations of cutaneo-galvanic reactions in schizophrenia. Zhur.
nevr. i psikh 58 no.12:1477-1483 '58. (MIRA 12:1)

1. Kafedra psikhiiatrii imeni S.S. Korsakova (zav. - prof. Ye.A. Popov)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.
(SCHIZOPHRENIA, physiol.
cutaneo-galvanic reactions (Rus))
(REFLEX, PSYCHO GALVANIC, in var. dis.
schizophrenia (Rus))

LAKOSINA, N.D.

Skin galvanic reflexes in patients with a paranoid syndrome.

Probl.sud.psikh. 8:517-527 '59.

(MIRA 13:6)

(Mental illness)

(Reflexes)

LAKOSINA, N.D.; TSELIBEYEV, B.A.

Catamneses of patients with neuroses of obsessive states and
psychasthenia. Zhur.nevr.i psikh. 61 no.10:1534-1537 '61.
(MIRA 15:11)

1. Kafedra psikiatrii (zav. - prof. Ye.A.Popov [deceased])
I Moskovskogo ordena Lenina meditsinskogo instituta imeni
Sechenova.

(NEUROSES)

(SCHIZOPHRENIA)

(OBSESSIONS)

LAKOSINA, N.D.; ROZHNOV, V.Ye.; TSELIBEYEV, B.A.

New preparations for the treatment of depressive states; a
survey of foreign literature. *Prak.sudebnopsikh.ekspert.*
no.5:96-129 '61. (MIRA 16:4)
(PSYCHOPHARMACOLOGY) (DEPRESSION, MENTAL)

LAKOSINA, N.D.

Problem of obsessive states originating in the initial period
of the schizophrenic process. Probl. sud. psikh. no.13:178-182 '62.
(MIRA 18:9)

LAKOSINA, N.D.

Development of neurotic processes. Probl. obshchei i sud.
psikh. no.14:46-53 '63. (MIRA 18:9)

LAKOSINA, N.D. (Moskva)

Dynamics of neurotic depression. Zhur. nevr. i psikh. 65 no. 5: 729-732
'65. (MIRA 18:5)

ALEKSANDROVA, Yu.V.; LAKOSINA, T.A.

Investigating the kinetics of the reactions of isocyanate with water and polyoxypropylene polyol taking place simultaneously. Plast. massy no.7: 15-17 '65. (MIRA 18:7)

1	1 2 3 4 5 6 7 8 9 10										11 12 13 14 15 16 17 18 19 20										21 22 23 24 25 26 27 28 29 30										31 32 33 34 35 36 37 38 39 40										41 42 43 44 45 46 47 48 49 50									
1ST AND 2ND ORDERS										PROCESSES AND PROPERTIES INDEX										3RD AND 4TH ORDERS																														
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS										COMMON ELEMENTS									
COMMON ELEMENTS	COMMON ELEMENTS																																																	

USSR/Industrial Microbiology

F

Abs Jour : Ref Zhur Biol., No 1, 1959, 739

Author : Lakotkina, O.Yu., Lokshina, S.Z.

Inst :
Title : Sensitivity of Microflora of the Palate Glands to
Antibiotics

Orig Pub : Vestn. otorinolaringologii, 1958, No 3, 11-17

Abstract : No abstract.

Card 1/1

- 13,-

LAKOTKINA, O.Yu., starshiy nauchnyy sotrudnik, LOKSHINA, S.Z., nauchnyy sotrudnik

Sensitivity of microflora of the palatine tonsils to antibiotics
[with summary in English]. Vest.oto.-rin. 20 no.3:11-17 My-Je '58

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta po
boleznyam ucha, gorla, nosa i rechi (dir. - prof. I.A. Lopotko,
nauchnyy rukovoditel' -deystvitel' nyy chlen AMN SSSR V.I. Voyachek)

(TONSILS, microbiol.

sensitivity of microflora to antibiotics (Rus))

(ANTIBIOTICS, eff.

on tonsillar microflora, sensitivity (Rus))

LOPOTKO, I.A., prof., GRINBERG, G.I., doktor med.nauk, ~~IAKOTKINA, O.Yu.~~
ROMM, S.Z., kand.med.nauk, BELKINA, N.P., kand.med.nauk.,
ZLOTNIKOV, S.A., kand.med.nauk (Leningrad).

Principal accomplishments of the Fifth Congress of Ophthalmologists
of the U.S.S.R., July 7-12, 1958. Vest. oto-rin. 21 no. 1:5-61 Ja-F'59
(OTORHINOLARYNGOLOGY) (MIRA 12:1)

LOPOTKO, Ignat'iy Anatol'yevich; LAKOTKINA, Ol'ga Yul'yevna;
IVANOV, N.I., red.; KHARASH, G.A., tekhn. red.

[Acute and chronic tonsillitis; its complications and
relation with other diseases] Ostryi i khronicheskii
tonzillit; ikh oslozhneniia i sviaz' s drugimi zabo-
vaniiami. Leningrad, Medgiz, 1963. 269 p.
(MIRA 17:2)

LAKOTKINA, O.Yu., kand. med.nauk; GOTLIB, Ya.L., doktor med. nauk

Importance of determining C- reactive protein in acute and
chronic tonsillitis. Zhur., ush., nos. i gorl. bol. 23 no.5:
19-23 3-0'63 (MIRA 17:3)

1. Iz ~~Leningradskogo nauchno-issledovatel'skogo instituta bolez-~~
~~ney ukha, gorla, nosa i trechi~~ (dir. - prof. I.A. Lopotko,
nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. V.I.
Voyachek).

MIKUTSKAYA, B.A.; LAKOTKINA, O.Yu.; MOTUZENKO, Z.Ye.; BOBROVA, Ye.G.;
VAYNSHTEYN, A.M.; FREYDOVICH, A.N.; OSHEROVICH, A.M.

Epidemiological effectiveness of immunization with glyceroferrmol
streptococcal polyvalent vaccine. Zhur. mikrobiol., epid. i immun.
41 no.9:36-42 S '64. (MIRA 18:4)

1. Institut epidemiologii, mikrobiologii i gigiyeny imeni Pastera,
Nauchno-issledovatel'skiy institut ukha, nosa, gorla i rechi i
Nauchno-issledovatel'skiy pediatricheskiy institut, Leningrad.

FRIDMAN, E.I., prof. [deceased]; IVANOVA, Ye.A.; LAKOTKINA, Ye.A.

Vitamin A and carotene content of blood in nephropathies in children.
Vop. okh. mat. i det. 6 no.8:11-15 Ag '61. (MIRA 15:1)

1. Iz otdela terapii i profilaktiki detskikh zabolevaniy (zav. -
prof. E.I.Fridman [deceased]) Leningradskogo nauchno-issledovatel'skogo
pediatricheskogo instituta (dir. - zasluzhennyy vrach RSFSR L.S.Kutina).
(CAROTENE) (KIDNEYS_DISEASES) (VITAMINS__A)

LAKOTKINA, Ye.A.

Hemopoietic system in chronic nephritis in children. Vop. okh.
mat. 1 det. 6 no.9:52-56 S '61. (MIRA 14:9)

1. Iz somaticheskoy kliniki (zav. - prof. E.I.Fridman [deceased])
Nauchno-issledovatel'skogo pediatricheskogo instituta (dir. -
zasluzhennyy vrach RSFSR L.S.Kutina), Leningrad.
(KIDNEYS--DISEASES) (HEMOPOIETIC SYSTEM)

LAKOTKINA, Ye.A.

Some characteristics of hematopoiesis in the lipoid nephrotic syndrome in children. Vop.okh.mat.i det. 7 no.9:41-45 S '62.

(MIRA 15:12)

1. Iz somaticheskoy kliniki (zav. - prof. E.I.Fridman [deceased])
Nauchno-issledovatel'skogo pediatricheskogo instituta (dir. -
prof. A.L.Libov, rukovoditel' raboty - dotsent V.K.Miranovich).
(KIDNEYS—DISEASES) (ANEMIA) (LIPIDS)

LAKOV, A.

"Increasing the Productivity of Farm Animals is an Important Problem in Breeding Animals."
p. 21. (Kooperativno Zemedelie. Vol. (7) no. 11/12, 1952. Sofiya.)

SO: Monthly List of ^{East European} ~~Russian~~ ^{Vol. 3, No. 6} Accessions / Library of Congress, June 195⁴~~3~~, Uncl.

LAKOV, A.

"Campaign to service sheep"(p. 21)

Successes on our stockbreeding farm; an address by Donka Demireva from the Popovo Collective Farm, Elkhovo County, at the Conference of Young Stockbreeders in Sofia during June 1953 (p. 22)

KOOPERATIVNO ZEMEDELIE

(Ministerstvo na zemedeliето) Sofiya Vol 8 No 7 1953

SO: East European Accessions List Vol 2 No 7 Aug 1954

OKTYABREV, B. [Oktiabr'ov, B.]; LAKOV, K.

Ships made of reinforced concrete. Znan. ta pratsia no.3:17
Mr '62. (MIRA 16:7)

(Ships, Concrete)

OKTYABREV, B.; LAKOV, K.

Crystals are working. Tekh. mol. no.5:16-17 My '62. (MIRA 15:6)
(Piezoelectricity)

LAKOV, K.

Cement from a blast furnace. Znan. ta pratsia no.12:21 D '62.

(MIRA 16:1)

(Slag cement)

LAKOV, P.

Duty of every youth fond of technical engineering. Nauka i tekhn
mladezh 15 no.1:29 Ja '63.

LAKOVIC, Bogdan, ing.

Scientific research in the field of chemical industries. Alm
hem ind 135-137 '56.

VINOGRAD-FINKEL', F.R., prof.; KISELEV, A.Ye., dotsent; FEDOROVA, L.I.;
SEменова, N.V.; KAUKHCHISHVILI, E.I., dotsent; LAKOVSKAYA, I.A.

Problem of lyophilization of human erythrocytes for their
prolonged preservation. Probl. gemat. i perel. krovi no.6:3-
12 '65. (MIRA 18:11)

1. Laboratoriya konservirovaniya krovi (zav. - prof. F.R.
Vinograd-Finkel') Tsentral'nogo ordena Lenina instituta
gematologii i perelivaniya krovi (dir. - dotsent A.Ye.
Kiselev) Ministerstva zdravookhraneniya SSSR, Moskva, i
Moskovskiy tekhnologicheskii institut myasnoy i molochnoy
promyshlennosti (dir. A.N.Lepilkin).

LAKOWNICKI, Stanislaw; LATALA, Edward; OSZACKI, Jan

Injuries of the aorta and femoral artery during renal surgery. Polski
przegl. chir. 31 no.4:461-464 Apr 59.

1. Z Kliniki Urologicznej A. M. w Krakowie Kierownik: prof. dr St.
Laskownicki.

(KIDNEYS, surg.) (AORTA, wds & inj.)
(FEMORAL ARTERY, wds. & inj.)

LAKOWSKI, Rafal

Contribution to the connections of Jagiellonian University
with the Technical University in Warsaw during the early
stage of the existence of the latter. Kwart hist.nauki
i tech 9 no. 2: 293-295 '64.

L 50547-65 EWT(m)/EPF(c)/T Pr-4 WE/RM
 ACCESSION: AP5015464 UR/0318/64/000/010/0034/0035 24
 22
 B
 AUTHOR: Stepanyants, S.A.; Grushevenko, V.I.; Man'kovskaya, N.K.; Zhurba, A.R.; Triandafilidi, I.G.; Mordashov, V.N.; Mishchuk, A.A.; Lakoyda, Ye. P.
 TITLE: Start-up and operation of installation for the fractionation of synthetic fatty acids
 SOURCE: Neftepererabotka i neftekhimiya, no. 10, 1964, 34-35
 TOPIC TAGS: petroleum refinery equipment, petroleum engineering, petroleum refining, synthetic material
 Abstract: Operations of the first Soviety Installation for the fractionation of synthetic fatty acids installed at the Berdiansk Experimental Petroleum Refinery, were begun in 1962. The project was developed at the L'vov Branch of the Ukrainian Scientific-Research State Petroleum Design Institute. The installation consists of five distillation columns with bubble plates. Rectification is accomplished by consecutive distillation of fractions with increasing molecular weight. The final product emerges from the last column in the liquid phase. Imported "Univerdos" charge pumps and pipes made from
 Card 1/2

L 50547-65

ACCESSION NR: AP5015464

1X18H12M2T steel are used. The segmented bubble plates are tightly sealed and covered with stainless steel sheets one millimeter thick, ceramic and metallic rings are fitted into the upper and lower sections of the third and fourth columns; special heating equipment makes it possible to heat the feed stock entering the columns to 310-320° was installed. Since little information available in regard to the effect of the above temperatures on high molecular synthetic fatty acids, the quality of the raw material before and after its exposure to the high temperatures was compared.

ASSOCIATION: Berdyanskiy opytay nefemaslozavod(Berdyansk Experimental Petroleum Refinery)

SUBMITTED: 00

ENCL: 00

SUB CODE: FP

NO REF SOV: 003

OTHER: 000

JPRS

me
Card 2/2

STEFANYANTS, S.A.; GRUSHEVITKO, V.I.; ZHURBA, A.S.; MAN'KOVSKAYA, N.K.;
TRIANDAFILIDI, I.G.; MORASHOV, V.N.; MISHCHUK, A.A.; LAKOTCA,
Ye.P.

Work experience in a plant for rectification of synthetic fatty
acids. Neftoper. i neftekhim. no.11:9-11 '64 (MIRA 18:2)

1. Berdyanskiy opytnyy neftemaslozavod.

LAKOZA, A. P.

LAKOZA A. P.

Otvet Na Retsenziyu V. V. Vladimirskogo O Knige A. P. Iakozha (Mekhanizatsiya
Vyeymki Uglya,) Goryuchiye Slantsy, 1934, No. 6, 51.

SO: Goryuchiye Slantsy #1934-35 TN. 871 G74

LEKOBA, G.N.

Effect of olitoxidide and digilanide C on coronary circulation
and myocardial oxygen requirement. Farm. i toka. 26 no.5:589-
594 S-O '63. (MIRA 17:8)

1. Laboratoriya farmakologii (zav. -- prof. A.D. Turova)
Vsesoyuznogo instituta lekarstvennykh i aromaticeskikh
rasteniy.

KIRICHENKO, V.; BROKTSITTER, G.; LAKOZA, I.; SOKOLOVA, Yu., master sporta;
ALDOSHIN, L. (Kazan')

Create, invent, test! Kryl.rod. 14 no.4:31 Ap '63. (MIRA 16:5)

1. Instruktor gorodskoy stantsii yunykhn tekhnikov, Khar'kov (for Kirichenko). 2. Instruktor aerokluba, g. Karaganda (for Broktsitter). 3. Instruktor aviamodel'nogo kruzhka stantsii yunykhn tekhnikov, Berdyansk (for Lakoza).
(Airplanes--Models)

LAKOZA, I.I., doktor sel'skokhozyaystvennykh nauk

Raising camels in the Aksarayskaya Steppe. Trudy VNIIEK no.17:41-54
'49. (MIRA 16:3)

(Astrakhan Province—Camels)

LAKOZA, I. I.

Verbliudovodstvo [Camel breeding]. Moskva, Sel'khozgiz, 1953. 312 p.

SO: Monthly List of Russian Accessions, Vol. 6 No. 12 March 1954.

USSR/Farm Animals. General Problems.

Q

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16718.

Author : Lakoz I.I.

Inst :

Title : Purebreeding Work Under Conditions of Wide Use
of Artificial Insemination (Plemennaya rabota
v usloviyakh shirokogo primeneniya iskusstvennogo
osemeneniya)

Orig Pub: Zhivotnovodstvo, 1957, No 2, 51-56.

Abstract: The wide use of artificial insemination requires a
change in the methods of purebreeding work. The
evaluation of the sires according to progeny, and
the proper selection of dams is of great importance.
The possibility of the lengthy conservation of the
semen of animals by the method of deep freezing

Card : 1/2

USSR/Farm Animals. General Problems. Q

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16718.

allows for the wider use of individual selection and utilization of the leading sires of the breed. It is recommended to simplify the method of purebred recording and to preserve the information on the origin of the animals and their productivity. In utilitarian animal husbandry, it is possible to effect the insemination of dams by a mixed semen of two or three sires.

Card : 2/2

4

USSR/Farm Animals. Horses.

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16748.

Author : Iakoza I.I.

Inst

Title : Lineal Breeding as a Method of Directing the
Evolution of Breeds (Razvedeniye po liniyam kak metod
upravleniya evolyutsiyey porod)

Orig Pub: Vestn. s.-kh. nauki, 1957, No 3, 71-82.

Abstract: The principal meaning of lineal raising consists in a wide propagation of the progeny of the most valuable sires the productivity of which is higher than the average. Although it insures the progress of the breed for the time being, too small a number of lines (2-3) prevents subsequent progress because it

Card : 1/3

USSR/Farm Animals. Horses.

Q

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16748.

renders the hereditability of the breed poorer. At the same time, the work with numerous lines narrows the possibility of the wider use of prominent sires. In the selection of parents of the line and its continuators, the main point consists in their valuation according to the quality of progeny. It is recommended to carry out the valuation by such methods as comparison of the offspring with the quality of the mothers, comparison of the coevals, born of different fathers, as well as comparison according to an average productivity of the breed. On the basis of the data provided by the Orel trotter breed, in which since 150 years a method of lineal raising has been applied, the evolution of the

Card : 2/3

//

USSR/Farm Animals. Horses.

Q

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16748.

line Varmik-Barchuk with concrete examples of valuation according to the progeny of the principal continuers of the line is demonstrated. The indispensability of the ramification of the existing lines is emphasized and the possibility of the combination of the method of lineal crossing and the method of their consolidation is being discussed. The selection of the new sires for their subsequent valuation according to progeny, becomes a decisive link of lineal breeding.

Card : 3/3

LAKOZA, I.

USSR/Farm Animals - Horses.

Q-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30906

Author : Lakoza I.

Inst :

Title : The Evolution of Strains in the Orel Trotter Breed.
(Evolyutsiya liniy v orlovskoy rysistoy porode).

Orig Pub : Konevodstvo, 1957, No 8, 25-32.

Abstract : The article presents the characteristics of the most widespread strains of the Orel Trotter breed (Barchuk, Veterok, Lovchiy, Ulov, Odboy, Gromadnyy, Voyin, Bubenchik, etc.) according to their type, liveliness, and ability to transmit their valuable traits to the progeny. It is recommended, alongside with matching of the strains, to resort to moderate consanguineous mating which promotes the consolidation of the inheritance and does not cause a noticeable decrease of vitality.

Card 1/1

LAKOZA, I.I., doktor sel'skokhozyaystvennykh nauk, prof.; LEVIN, A.B.

Practices in the maintenance of dairy cattle under the conditions
of mechanized livestock farms. Izv. TSKHA no.2:57-67

'62.

(MIRA 15:9)

(Dairy farms)

(Farm mechanization)

LAKOZA, I.I.

[Camel breeding and the fundamentals of donkey and mule breeding] Verkhliudovodstvo i osnovy oslovozh' tva i mulo-proizvodstva. Moskva, Kolos, 1964. 157 i (MIRA 18:8)

LAKOZA, I.I.

[Fundamentals of stockbreeding] Osnovy zhivotnovodstva.
Moskva, Kolos, 1964. 278 p. (MIRA 18:10)

LAKOZA, M.A., agronom

Heading for mechanization. Mekh. sil'. hosp. 13 no.4:32 Ap
'62. (MIRA 17:3)

1. Mezhdurayonnaya kontora "Sortnasinneovoch".

LAKOZA, M.I.; PLANOVSKIY, A.N.; YEGOROV, M.N.

Studying mass transfer in a fluidized bed of synthetic zeolites.
Khim.prom. 41 no.6:438-440 Je '65.

(MIRA 18:8)

LAKOZA, N., inzhener.

Blocking heating units. Stroimaterial no. 1:16 Ja '57.
(Brickmaking) (Kilns)

(MIRA 10:3)

LAKOZA, N. P.

Perenoschik konveiera. Moskva, Gostoptekhhizdat, 1944. 61 p. illus.
(V pomoshch' novym kadram ugol'noi promyshlennosti)

The carrier of a conveyer.

DLC: TN815.L3

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library
of Congress, 1953.

PA 61T79

LAKOZA, N. P.

Jan 1948

USSR/Mines and Mining
Mining Machinery
Mining Methods

"Mechanization of Mining in the Soviet Union and in
Capitalistic Countries," Docent N. P. Lakoza, Lenin-
grad Mining Inst, 3½ pp

"Ugol'" No 1 (262)

In graphic form presents increase of mechanization of
mining in capitalistic countries, then shows similar
graph for mechanization in Soviet Russia. Capitalis-
tic graph is jagged; that of Soviet Union shows steady
climb. Gives little data, and that in vague percent-
age figures. States mechanization of all mining oper-
ations important tasks for near future.

61T79

LAKOZA, N. P.

Coal Mines and Mining

Coal mine working methods should correspond to the high level of their technical equipment. Putting work methods at the service of new technology., Mekh, trud. rab., 6, No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

1. BOKIY, O. B., GERONT'YEV, V. I. PROF., DUBRAVA, T. S. DOCENT., LAKOZA, N. P., PROF.
KOMAROV, V. B., PROF., SUKHANOV, A. F., PROF., SHKLAYRSKIY, F. N., PROF.

2. USSR (600)

4. Zvorykin, A. A.

7. Essays on the history of Soviet mining engineering. A. A. Zvorykin. Reviewed
by O. E. Boki, Prof., V. I. Geront'yev, Docent T. S. Dubrava, Prof. N. P.
Lakoza, Prof. V. B. Komarov, Prof. A. F. Sukhanov, Prof. F. N. Shklayskiy.
Gor.zhur. no. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

LAKOZA, K.P., inzh.

Certain problems in the realization of remote-control circuits of sub-
stations. Elek.sta. 28 no.12:45-46 D '57. (MIRA 12:3)
(Electric substations) (Remote control)

LAKOZA, Yu. I.

LAKOZA, Yu. I.

Clinical manifestations and therapy of epidemic hepatitis in the
subarctic regions. Sovet med. No. 11, Nov. 50. p. 16-7

1. Pechora, Komi ASSR.

GLHL 20, 3, March 1951

LAKOZA, Yu. I.

Botany, Medical - Pechora Valley

Medical use of Tangut Rheum grown at the Pechora. Apt. delo No. 3, 1952

Monthly List of Russian Accessions, Library of Congress, November 1952.
UNCLASSIFIED.

LAKOZA, Yu.I.

LAKOZA, Yu.I.

Clinical aspects and therapy of lumbar ischialgia in Arctic regions. Zhur.nevr. i psikh.55 no.10:740-744 '55(MLRA 8:11)

1. Bal'neofizioterapevticheskoe otdeleniya (zav. Yu.I.Lakoza) Pechorskoy bol'nitsy (glavnyy vrach V.A.Vlasova) KomiASSR)

(BACKACHE,

lumbar ischialgia, clin.aspects & ther. in arctic region)

ЛАЗОВА Ю.И.

LAKOZA, Yu.I.

Clinical characteristics of the course of peptic ulcer in the Far
North. Terap.arkh. 30 no.1:62-68 Ja '58. (MIRA 11:3)

1. Iz terapevticheskogo otdeleniya zheleznodorozhnoy hol'nitsy No.2
g. Pechory, Komi ASSR.

(PEPTIC ULCER, physiology,
eff. of polar climate (Rus))
(CLIMATE, effects,
polar, on peptic ulcer (Rus))

ЛАКОВА, Ю.И.

Cutaneous pruritus symptom in virus hepatitis. Nauch.trudy
Riaz.med.inst. 18 no.2:149-153 '64.

(MIRA 19:1)

1. Kafedra fakul'tetskoy terapii (zav. - zasluzhennyy deyatel'
nauki prof. I.B.Likhtsiyer) Ryazanskogo meditsinskogo instituta
i Pechorskaya uzlovaya zheleznodorozhnaya bol'nitsa (nauchnyy
rukovoditel' - prof. G.A.Alekseyev).

T. LAKS

CZECHOSLOVAKIA / Diseases of Farm Animals. Diseases
Caused by Helminths

R-2

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7353

Author : T. Laks

Inst : Not Given

Title : Infection of Helminths of the Abomasum and In-
testinal Tract of Sheep.

Orig Pub: Veterinarstvi, 1957, 7, No 4, 104-106 (Chyeshsk.)

Abstract: Presents observations concerning the diagnosis,
treatment and prophylaxis of trichostrongylosis
of sheep.

Card 1/1

LAKS, Ye.N.

Longitudinal and lateral bending of a rod in an elastic medium. Trudy
KKHTI no.11:144-157 '47. (MIRA 12:11)
(Elastic rods and wires)

L 04413-67

ACC NR: AT6019744

SOURCE CODE: UR/3192/65/000/011/0119/0132

AUTHOR: Yakubaytis, E. A.; Vayvars, M. P.; Frantsis, T. A.; Laksa, Ya. Ya.

56

ORG: none

B+1

TITLE: An automaton which determines the breakdown voltage of high-voltage power diodes

SOURCE: Akademiya nauk Latvyskoy SSR. Institut elektroniki i vychislitel'noy tekhniki. Avtomatika i vychislitel'naya tekhnika, no. 11, 1965, 119-132

TOPIC TAGS: semiconductor diode , silicon diode, dielectric breakdown, automaton

ABSTRACT: The authors describe an automaton capable of determining the breakdown voltage of diodes in the 150 to 2,000 v range and of inverse currents up to 200 ma. The paper presents the basic equations, a description of the device (a block diagram of the automaton, a diagram of the high-voltage voltage-to-binary code converter, logical scheme, decoder scheme, and automatic power and counter control diagram), and the logic of its operation. The load curves of the nonlinear block, the volt-ampere characteristic of diodes, and limiting values of voltage increments are also given. Orig. art. has: 14 formulas, 9 figures, and 4 tables.

SUB CODE: 09, 20/ SUBM DATE: - Nov64/ ORIG REF: 003

Card1/1

UDC: 621.382.2: 621.317-52

LAKSENKO, V.M.

21(4) PAGE I BOOK REVISIONS 807/271A

International Conference on the Peaceful Use of Atomic Energy. 2nd. Geneva, 1958

Belgitskaya akademika; pederaznye gosudarstva i nezavisimye gosudarstva. (Reports of Soviet Scientists; Nuclear Fuel and Reactor Materials) Moscow, Atomizdat, 1959. 670 p. (Series: 12; Trade, vol. 3, 6,000 copies printed.

Ma. (Title page): A.A. Rezhavskiy, Akademik, A.P. Vinogradov, Akademik, V.A. Kozlov, Corresponding Member, USSR Academy of Sciences, and A.P. Zaslavskiy, Doctor of Technical Sciences; Ed. (Inside book): V.V. Pervovskiy and O.M. Pribludnyy; Tech. Ed.: E.I. Maslov.

NOTE: This volume is intended for scientists, engineers, physicians, and biologists working in the production and peaceful application of atomic energy for professors and higher technical education where the subject is taught; and for people interested in atomic energy and technology.

CONTENTS: This book contains 27 reports on atomic energy presented by Soviet scientists at the Second International Conference on the Peaceful Use of Atomic Energy held in Geneva from September 1 to 13, 1958. Volume 3 consists of two parts. The first part, edited by A.I. Zubov, is devoted to geology, prospecting, concentration and processing of nuclear source material. The second part, edited by O.L. Zverev, includes 27 reports on metallurgy, metallography, processing technology of nuclear fuels and reactor metals, and neutron irradiation effects on metals. The title of the individual papers in most cases correspond word for word with those in the official English language edition on the Conference proceedings. See 807/2081 for the titles of the other volumes of the set.

Ukraine, M.A., I.A. Spivak, M.L. Vilov, A.M. Shubov, and V.M. Laksenka. Production of Plutonium from Synthetic Mixtures and Ores (Report No. 2065)

Rybolov, M.A., and I.S. Lermash. Viability of Beryll (Report No. 2065)

Kozlov, V.A., S.A. Metelitskiy, and A.S. Tsvetkovskiy. Extraction of Uranium from Natural Water (Report No. 2065)

Gorbenko, I.B., S.L. Zolotarev, E.P. Koshchikov, S.A. Tsvetkovskiy, V.A. Kozlov, and O.A. Tsvetkovskiy. Complex Utilization of Uranium Ores (Report No. 2065)

Kozlov, V.A., and T.A. Uspenskiy. Investigations on Alkaline Methods for Uranium and Zircon Processing (Report No. 215)

Card 3/11

LAKSHEVICH, P. [deceased]

New and little-known palaearctic crane flies of the family Limoniidae
(Diptera, Tipuloidea). Ent. oboz. 43 no.3:710-733 '64. (MIRA 17:10)

LAKSHIN, A.A.

CTRSPL Vol. 5-No. 1 Jan. 1952

Lakshin, A.A. and Shur, Ya S. (The Institute of Physics of Metals, Ural Branch, U.S.S.R. Academy of Sciences). The dependence of thermomagnetic treatment on the initial properties of the ferromagnetic, 243-4

Akademiya Nauk, S.S.S R., Doklady Vol. 78, No. 2

LAKSHIN, A. P. AND N. I. SAMOKHIN

Liteinye mashiny; katalog-spravochnik. Moskva, Mashgiz, 1948. 197 p. diagrs.

Foundry machines; catalog and handbook.

DLC: TS237.L3

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

LAKSHIN, A-P

25(2)

PHASE I BOOK EXPLOITATION

SOV/2300

Volkovich, Aleksandr Iosifovich, Abram Petrovich Lakshin and David L'vovich Khazin

Liteynnye mashiny (Foundry Machinery) Moscow, Mashgiz, 1959. 464 p.
10,000 copies printed.

Reviewer: M.V. Chunayev, Candidate of Technical Sciences; Ed.: B.V. Rabinovich, Candidate of Technical Sciences; Tech. Ed.: A.Ya. Tikhanov; Managing Ed. for Literature on Heavy Machine Building (Mashgiz): S. Ya. Golovin, Engineer.

PURPOSE: This handbook is intended for foundry engineers, mechanics, and workers. It may also be useful to engineers and technicians of design organizations.

COVERAGE: The book deals with equipment and machinery used in foundries. Design layouts and principles of the operation, lubrication, care, and maintenance of machinery are presented. Production of foundry machinery and equipment is described. Information is given on the automation of foundry techniques. No personalities are mentioned. There are no references.

Card 1/7

80V/2300

Foundry Machinery

TABLE OF CONTENTS:

Introduction

3

Ch. I. Sand-mixing Machines

5

1. Types 111 and 112 sand mullers
2. Type 115 centrifugal muller
3. Type 121 mobile-belt aerating machine
4. Type 132 "Aerator" aerating machine
5. Type 141 "Disintegrator" aerating machine
6. Type 171 mobile sand sieve
7. Polygonal sieves

12
26
29
32
35
38

Ch. II. Molding and Core-making Machines

A. Ramming machines

42

1. Type 226 vibrator ramming machine
2. Type PF-3 ramming machine
3. Type PF-4 ramming machine
4. Type F-61 vibrator ramming machine

49
54
59

Card 2/7

Foundry Machinery

SOV/2300

- | | | |
|--|--|-----|
| B. Jolt-rollover molding machines | | |
| 5. Types 231 and 232 rollover molding machines | | 74 |
| 6. Types 233, 234, 235, and 236 jolt-rollover molding machines | | 83 |
| 7. Type 845 jolt-turnover molding machine | | 95 |
| 8. Type M242 jolt molding machine with lifting pin | | 102 |
| 9. Types 243 and 244 jolt molding-machines with lifting pin | | 108 |
| 10. Type 845S jolt molding machine with lifting pin | | 114 |
| C. Jolt-squeeze molding machines | | |
| 11. Types 253M and 254M jolt turnover molding machines | | 121 |
| 12. Type 271 jolt molding machine with lifting pin | | 131 |
| 13. Types 266M, 2M265, 267, and 268 jolt-stripper plate molding machines | | 139 |
| 14. Type 794 jolt-stripper plate molding machine | | 152 |
| D. Sandslingers | | |
| 15. Type 290 Sandslinger rocking head | | 158 |
| 16. Types 293, 293S, and 292 stationary sandslingers | | 161 |
| 17. Type 295 mobile sandslinger and type 294 stationary sandslinger with removable bin | | 168 |

Card 3/7